

Abstract

Method of recording in a chip card and chip card for implementing this method

To generate a tangible element of proof which guarantees that a specified transaction has been carried out using a specified microcircuit card, the method comprises steps in which a microprocessor, contained in the microcircuit, records, in an internal memory of the microcircuit, a cryptogram on the data of the transaction, as soon as it detects a confirming event for validating the transaction, the microprocessor then transmits a transaction validation signal out of the card, after having recorded the cryptogram in the internal memory.

Figure 2